

259 Main Street, East Berlin

1835

Edmund North (1796-1874) operated a sawmill, partner of J & E Mfg. Co. with his brother Jedediah.

1<sup>st</sup> wife Clarissa Boardman (1801-1826)

2<sup>nd</sup> wife Maria Wilcox (1801-1847)

3<sup>rd</sup> wife Almira Kelsey (1806-1874)

Greek revival

1985 Townwide Historic and Architectural Survey of Berlin, Connecticut. Survey # 094

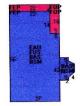
1835 Edmund North current owner: Stella Molnar Greek revival

Edmund North operated a nearby sawmill. He was an early or original occupant of the house which was built about 1850

2018 Town of Berlin GIS Index.

1880 current owner: Nicole Hanbury

Sketch



## Genealogy

2nd son of Levi and Rachel [White] North. Lived near his father and was partner of J & E Mfg. Co. with his brother, Jedediah. Edmund married 1st Clarinda Boardman; married 2nd Maria M. Wilcox; married 3rd Mrs. Almira [Kelsey] Wilcox. North, Dexter. John North of Farmington CT and his Descendants - p.78, 137 Hale Cemetery Records - p.81

Edmund North (1796-1874) son of Levi North & Rachel White. In 1825 he married Clarinda Boardman (1801-1826) daughter of Nathaniel Boardman & Mercy Savage. They had children George & Clarissa. In 1828 he married second Maria Wilcox (1801-1847) daughter of Joseph Wilcox & Miriam Bacon. They had children: Harriet, Sarah, Julia, Lucy, Helen, and Walter. In 1851 he married Almira Kelsey (1806-1874) daughter of Samuel & Jemina Kelsey. They are buried in Wilcox Cemetery.

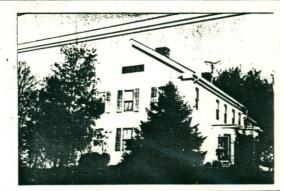
HISTORIC RESOURCES INVENTORY BUILDING AND STRUCTURES  HIST-6 NEW 5/77  STATE OF CONNECTICUT  CONNECTICUT HISTORICAL COMMISSION  59 SOUTH PROSPECT STREET, HARTFORD, CONNECTICUT 06106		FOR OFFICE USE ONLY			
		Town No.:		Site No.:	
		UTM ! I	111	: 11	! 1 ! :
		QUAD:		لنلن	<u> </u>
(203) 566-3005		DISTRICT	, IF	NR. SPECIF	·
	#094	S DNI		Actual	Potential
1. BUILDING NAME (Common)	(Historic)	lambh II-u-	_		
2. TOWN/CITY VILLAGE	Edmund	orth Hous	е .		
Berlin East Berlin		Hartford			
3. STREET AND NUMBER (and/or location)					
259 Main Street		17-4	/151/	43	
Molnar, Stella " " East	Berlin 06023		Publ	lic	X Privat
5. USE (Present)	(Historic)				
Residence  Section In Exterior Visible From Public ROAD INTI	Residence Reside				
ACCESSIBILITY	Yes XNo	AFLAIN			
7. STYLE OF BUILDING	ites (251to	DATE OF COM	STRUCTIO	N	
Greek Revival		c. 1835	5		
8. MATERIALIS) (Indicate use of location when appropriate)  X Clopboord  Asbestos Siding	Other				
Assessos staing	Brick(Speci	fy)			
Wood Shingle Asphalt Siding	Fieldstone				
Board & Batten Stucco	Cobblestone				
Aluminum Concrete	Cut stone Brownst	one found	ation		
Siding Type:	Type:BIOWIISC				
X Wood frame Post and beam	7				
	balloon				
Load bearing masonry	Structural iron or steel				
Other (Specify)					
Other (Specify)	Structural iron or steel				2
Other (Specify)		oth			2 H
Other (Specify)	Structural iron or steel  Monitor sowton				a
Other (Specify)  10. ROOF (Type)  X Gable Flat Mansard  Gambrel Shed Hip	Structural iron or steel				u
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansord  Gambrel Shed Hip  (Material)	Structural iron or steel  Monitor sowton	(y)			u
Other (Specify)  10. ROOF (Type)  X Gable Flat Mansard  Gambrel Shed Hip  (Material)	Structural iron or steel  Monitor sawtor  Round (Speci	(y)	ale end to	the street	
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansard  Gambrel Shed Hip  (Material)  Wood Shingle Roll  Asphalt Tin	Structural iron or steel  Monitor sawtor  Round (Speci	(y)		the street	et et
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansord  Gambrel Shed Hip  (Material)  Roll Tin  X Asphalt shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS	Structural iron or steel  Monitor sawtor  Round Other  Slate Other	(y)			a et
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansord  Gambrel Shed Hip  (Material)  Wood Shingle Roll Asphalt Tin  X Asphalt shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25' x 45'	Structural iron or steel  Monitor sowton Round Other (Specify)	(y)			et .
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansord  Gambrel Shed Hip  (Material)  Roll Tin  X Asphalt shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25 x 45 *  12. CONDITION (Structural)	Structural iron or steel  Monitor sowton Round Other (Specify)  Slate Other (Specify)	(y)   Gol	ge paralle	el to the stre	et
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansord  Gombrel Shed Hip  (Material)  Wood Shingle Roll Asphalt Tin  X Asphalt shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25' x 45'  12. CONDITION (Sitnetural)  Excellent X Good Foir Deteriorate	Structural iron or steel  Monitor	(y)	ge paralle	el to the stre	-:
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansard  Gambrel Shed Hip  (Material)  Wood Shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25" x 45"  12. CONDITION (Structural)  Excellent X Good Fair Deteriorated  13. INTEGRITY (Line attim)  X On original Moved  Moved	Structural iron or steel  Monitor	(y) X Gat	ge paralle	el to the stre	-:
Other (Specify)  10. ROOF (Type)  X Goble Flot Monsord  Gombrel Shed Hip  (Material)  Wood Shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25' x 45'  12. CONDITION (Structural)  Excellent X Good Foir Deteriorate  13. INTEGRITY (Limation)  X On original Moved  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES	Structural iron or steel  Monitor sowton Round Other (Specify)  Slate Other (Specify)  (Exterior)  Mo Excellent G.  If YES, EXPLAIN No Victorian	God Fair	ge paralle	el to the stre	-:
Other (Specify)  10. ROOF (Type)  X Goble Flot Monsord  Gombrel Shed Hip  (Material)  Wood Shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25' x 45'  12. CONDITION (Structural)  Excellent X Good Foir Deteriorate  13. INTEGRITY (Limation)  X On original Moved  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES	Structural iron or steel  Monitor sowton Round Other (Specify)  Slate Other (Specify)  (Exterior) d Excellent G	God Fair	ge paralle	el to the stre	-:
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Other (Specify)  10. ROOF (Type)  X Goble Flot Mansord  Gombrel Shed Hip  (Material)  Wood Shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25' x 45'  12. CONDITION (Sitractural)  Excellent X Good Fair Deteriorated Site of Stories Moved  13. INTEGRITY (Low attum)  X On original Moved  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES  Barn Shed X Garage Other I	Structural iron or steel  Monitor sowton Round Other (Specify)  Slate Other (Specify)  (Exterior)  Mo Excellent G.  If YES, EXPLAIN No Victorian	Gol Rid	ge paralle	el to the stre	
Other (Specify)  10. ROOF (Type)  X Goble Flot Mansord  Gombrel Shed Hip  (Material)  Wood Shingle Built up Tile  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 25' x 45'  12. CONDITION (Sitractural)  Excellent X Good Fair Deteriorate  13. INTEGRITY (Lon ation)  X On original Moved  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES  Barn Shed X Garage Other I  Carriage Shop Gorden  15. SURROUNDING ENVIRONMENT  Wood- X	Structural iron or steel  Monitor	Gol Rid	ge paralle	el to the stre	-:

PHOTOGRAPHER
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NAME
Listoric Resource Consultants
12/84

DATE
12/84



7 OTHER NOTABLE FEATURES OF BUILDING OR SITE (Interior and/or exterior)

The Edmund North House has a three-bay facade with a right entry. The entry is sidelit; muntins and transom bar are treated as narrow molded pilasters with plain blocks at intersections; above is a plain frieze with a central tablet and a molded cap. Windows are fitted with 2-over-2 sash and have wide plain board surrounds. There are plain corner pilasters. The molded cornice shows a partial return; a single rectangular attic light has a molded surround with a central tablet and small-pane glazing. The right elevation has a one-story flat-roofed rectangular bay with a semi-hexagonal extension.

TE ARCHITECT - BUILDER

19 HISTORICAL OR ARCHITECTURAL IMPORTANCE

Architecturally, the Edmund North House is significant as a good and well-preserved example of the Greek Revival style, popular in American domestic architecture from about 1825 to 1855. The North House is not a high-style example, but its gable-to-street orientation, plain corner pilasters, and relatively broad proportions are intended to suggest the massing and construction of the classical Greek temple. The sidelit entry, tablets, and rectangualr attic light are also common Greek Revival features.

Edmund North, who operated a nearby sawmill, was the early or original occupant of this house, which was built about 1850.

1869 Atlas Berlin Land Records 29:199 (1852); 29:442 (1856)

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DESCRIPTION (Continued)